



VADAPALLI NAGA PRANATHI

 Portfolio

 LinkedIn

Contact

-  Phone
91-9347926869
-  Email
pranuvadapalli08@gmail.com
-  Address
Tanuku, 534211, Andhra Pradesh, India

Skills

- Python programming, DSA
- Front-end technologies like HTML, CSS, and JavaScript
- Framework: React.js
- Database languages like MySQL, MongoDB
- Tools: Git, VS Code
- Soft Skills: Time management, Critical thinking, Communication, Teamwork

Courses

- Reactjs - Certified by Scalar
- MongoDB Skill Badge - MongoDB
- Gen AI Badge - Google Cloud
- Python Training - Certified by Bolt IoT
- Cyber Security - Deloitte

Language

- Telugu - Fluent
- English - Fluent
- Hindi - Basic

Links

- CodeChef: pranu_v08
- Hackerrank: @pranathi_vadapa1
- LeetCode: pranu56
- GitHub: pranu5612

Career Objective

Eager to begin my journey in the IT field by contributing to real-time projects and innovative solutions. I aim to grow professionally by learning new technologies and adapting to challenges. Looking forward to applying my knowledge in a practical environment while continuously improving my skills.

Education

UG (Currently Pursuing)	2022-2026
Currently Pursuing Bachelor of Technology Specialized in CIC (Computer Science, Internet of Things, Cyber Security including Block Chain Technology) in Sasi Institute of Technology and Engineering, Tadepalligudem affiliated to Jntuk (Kakinada) with 83%.	
Higher Secondary	2020-2022
Completed Higher secondary schooling in Pragati Junior College, Tanuku with 87%.	
SSC	2020
Completed secondary schooling in GEMS English Medium School, Attili with 83%.	

Internships

Web Development - Oasis Infobyte	March, 2025
Created responsive websites using HTML, CSS, and JavaScript.	
Python Internship - BoltIoT	May, 2025
Learned core Python programming and applied it in coding projects.	
MERN Stack - SmartBridge	July, 2025
Built full-stack web apps using MongoDB, Express.js, React.js, and Node.js.	

Activities

- One-day workshop on web development organized by SITE ACM Student Chapter
- Emerging technologies, IoT integration, and machine learning workshop
- Block Chain Technology (BCT) workshop
- Participant - Smart India Hackathon
- Active participant - Unstop events